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<u>L14</u>	L1 and unsav\$3	1	<u>L14</u>
<u>L13</u>	L11 and unsav\$3	0	<u>L13</u>
<u>L12</u>	L10 and (list\$1 near cookie\$1)	0	<u>L12</u>
<u>L11</u>	L9 and (list\$1 near cookie\$1)	2	<u>L11</u>
<u>L10</u>	L7 and L8	3	<u>L10</u>
<u>L9</u>	L6 and L8	10	<u>L9</u>
<u>L8</u>	select\$3 same (portion or part\$1 or fraction\$1) same cookie\$1	539	<u>L8</u>
<u>L7</u>	(L4 or L5) and L1	47	<u>L7</u>
<u>L6</u>	(L2 or L3) and L1	176	<u>L6</u>
<u>L5</u>	709/219.ccls.	2912	<u>L5</u>
<u>L4</u>	709/217.ccls.	3070	<u>L4</u>
<u>L3</u>	709/\$.ccls.	34863	<u>L3</u>
<u>L2</u>	707/\$.ccls.	25478	<u>L2</u>

L1 cookie\$1 near file\$1

474 L1

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File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156781

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020156781 A1

TITLE: Delayed storage of cookies with approval capability

PUBLICATION-DATE: October 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Cordray, David A.	Round Rock	TX	US	
Malcolm, Jerry Walter	Austin	TX	US	

US-CL-CURRENT: 707/9

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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<u>L12</u>	L10 and (list\$1 near cookie\$1)	0	<u>L12</u>
<u>L11</u>	L9 and (list\$1 near cookie\$1)	2	<u>L11</u>
<u>L10</u>	L7 and L8	3	<u>L10</u>
<u>L9</u>	L6 and L8	10	<u>L9</u>
<u>L8</u>	select\$3 same (portion or part\$1 or fraction\$1) same cookie\$1	539	<u>L8</u>
<u>L7</u>	(L4 or L5) and L1	47	<u>L7</u>
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<u>L5</u>	709/219.ccls.	2912	<u>L5</u>
<u>L4</u>	709/217.ccls.	3070	<u>L4</u>
<u>L3</u>	709/\$.ccls.	34863	<u>L3</u>
<u>L2</u>	707/\$.ccls.	25478	<u>L2</u>
<u>L1</u>	cookie\$1 near file\$1	474	<u>L1</u>

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<u>L3</u>	L2 not L1	380	<u>L3</u>
<u>L2</u>	cookie\$1 near file\$1	474	<u>L2</u>
<u>L1</u>	cookies near file\$1	124	<u>L1</u>

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File: PGPB

Oct 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020156781

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020156781 A1

TITLE: Delayed storage of cookies with approval capability

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Daniel G. Bobrow

July 1972 **Communications of the ACM**, Volume 15 Issue 7

Full text available: [pdf\(1.11 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

List processing systems should be designed to facilitate production of large programs to manipulate large complex symbolic data stores. This paper presents an overview of a number of system features which the author feels are important to improve the productivity of programmers working in such domains. A systems view is taken, rather than focusing just on language features, since algorithms must be not only coded in a language form, but debugged, modified, made efficient, and run on data. B ...

Keywords: advanced programming systems, control structures, data structures, design of programming languages, interactive systems, list processing, programming languages, programming primitives, semantics

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